Volume in drive E:\ is 070315_1245 Directory of E:\

Sequence Listing.TXT

47 KB

3/15/06

1 file(s) Total filesize 47 KB O kilobytes free

SEQUENCE LISTING

```
<110>
        ARES TRADING S.A.
<120>
        C1Q RELATED PROTEIN
<130>
        P035543WO
        PCT/GB2004/004197
<140>
<141>
        2004-10-01
<150>
        GB 0322998.6
<151>
        2003-10-01
<160>
        41
<170>
        SegWin99, version 1.02
<210>
<211>
        881
<212>
        DNA
<213>
        Homo sapiens
<400>
        1
aagaccacac cacataccaa atttacgaag aaatctgagg aaagagagat gccaaagggt
                                                                     60
ctaaagccat ccagtggccc acctccagaa gaagaagaaa ccctcttcac agaaatggct
                                                                     120
gaaatggcag aaccaattac caaaccctcg gccttggatt ctgtctttgg cactgccact
                                                                     180
ctctctccct ttgaaaactt cactcttgac ccagctgatt tctttttgaa ttqttqtqat
                                                                     240
tgttgttcac ctgtacccgg gcagaaagga gaacctggag agactggaca gccaqqtcct
                                                                     300
aaaggagagg ctggaaattt ggggatccca gggccaccag gagttgttgg qccccaaqqc
                                                                     360
cctagaggct acaaaggaga gaaaggtgaa cctggcccta agggagataa aggaaacatt
                                                                     420
ggtttgggag gagtgaaagg acaaaaaggc tccaagggag acacatgtgg gaattgtacc
                                                                     480
aaaggagaaa aaggagacca aggggctatg ggctcacctg gcctgcacgg agggcctggc
                                                                     540
gccaagggag agaagggga gatgggggag aagggggaga tgggggataa gggctgctgt
                                                                     600
ggagattctg gggagagggg aggaaaagga cagaaaggtg aggggggtat gaaaqqqqaa
                                                                     660
aaaggtagca aaggagacag tggaatggaa ggcaaaagcg gccgtaatgg tctgcctqqq
                                                                     720
gccaaaggtg atccagggat taaaggagaa aaaggagagt taggtcctcc tggtctcctg
                                                                     780
ggacctactg ggccgaaggg tgacattggc aacaaagggg tccgaggccc cactgggaag
                                                                     840
aagggetete ggggetttaa aggeteeaag ggtgagttgg e
                                                                     881
        2
<210>
<211>
        294
<212>
        PRT
<213>
        Homo sapiens
Lys Thr Thr Pro His Thr Lys Phe Thr Lys Lys Ser Glu Glu Arg Glu
                5
                                     1.0
Met Pro Lys Gly Leu Lys Pro Ser Ser Gly Pro Pro Pro Glu Glu Glu
Glu Thr Leu Phe Thr Glu Met Ala Glu Met Ala Glu Pro Ile Thr Lys
Pro Ser Ala Leu Asp Ser Val Phe Gly Thr Ala Thr Leu Ser Pro Phe
    50
Glu Asn Phe Thr Leu Asp Pro Ala Asp Phe Phe Leu Asn Cys Cys Asp
65
                    70
                                        75
```